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1 netWorker: Volume 12 Issue 3

September 2008 netWorker

☒ Publisher: ACM

 Full text available: ☒ Digital Edition , ☒ Pdf (4.35 MB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 65, Downloads (12 Months): 142, Citation

2 A taxonomy of JavaScript redirection spam
☒ Kumar, Chellapilla, Alexey Maykov

May 2007 AI RWB '07: Proceedings of the 3rd international workshop on retrieval on the web

Publisher: ACM

 Full text available: ☒ Pdf (253.89 KB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 120, Citation

Redirection spam presents a web page with false content to a crawler for redirections. Redirection is usually implemented by a timer or a harmless user ...

Keywords: JavaScript, redirection spam, web search, web spam

3 Tracking Web spam with HTML style similarities
☒ Tanguy Urvoy, Emmanuel Chauveau, Pascal Filoche, Thomas Lavergne

February 2008 Transactions on the Web (TWEB) , Volume 2 Issue 1

Publisher: ACM

 Full text available: ☒ Pdf (2.83 MB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 54, Downloads (12 Months): 450, Citation


Automatically generated content is ubiquitous in the web: dynamic sites paradigm are good examples (e.g., commercial sites, blogs and other sites), as well as less legitimate spamdexing attempts ...

Keywords: Clustering, document similarity, search engine spam, stylor


4 Developing mobile 3D applications with OpenGL ES and M3G
☒ Kari Pulli, Jani Vaarala, Ville Miettinen, Tomi Aarnio, Mark Callow

July 2005 SIGGRAPH '05: SIGGRAPH 2005 Courses


Publisher: ACM

Full text available:  Pdf (9.22 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 286, Citation

- 5 [Always-on information: services and applications on the mobile desk](#)
 Arjan Geven, Reinhard Setelin, Norman Höller, Manfred Tscheligi, Markus H. September 2008 MobileHCI '08: Proceedings of the 10th international conference on interaction with mobile devices and services

Publisher: ACM


Full text available:  Pdf (809.06 KB) Additional Information: full citation, abstract, r

Bibliometrics: Downloads (6 Weeks): 38, Downloads (12 Months): 128, Citation


We conducted a study to the topic of this active idle screen (AIS) with r prefer. To this end, we employed card-sorting techniques for predefined personalization and customization aspects, followed ...

- 6 [Bringing emotion and physicality to domestic ICTs: interview with Ste](#)
 Frank Vetere, Frank Feltham
 June 2007 Personal and Ubiquitous Computing , Volume 11 Issue 5


Publisher: Springer-Verlag

Full text available:  Pdf (167.47 KB) Additional Information: full citation, references, ind

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 16, Citation (

- 7 [Deciphering mobile search patterns: a study of Yahoo! mobile search](#)
 Jeonghee Yi, Farzin Maghoul, Jan Pedersen
 April 2008 WWW '08: Proceeding of the 17th international conference on


Publisher: ACM

Full text available:  Pdf (1.12 MB) Additional Information: full citation, abstract, r


Bibliometrics: Downloads (6 Weeks): 36, Downloads (12 Months): 279, Citation

In this paper we study the characteristics of search queries submitted fr various Yahoo! one-Search applications during a 2 months period in the report the query patterns derived from 20 million English ...

Keywords: cell phones, mobile applications, mobile devices, mobile qu oneSearch, personal devices, query analysis, query log analysis, wireles

- 8 [Query by humming with the VocalSearch system](#)
 William Birmingham, Roger Dannenberg, Bryan Pardo
 August 2006 Communications of the ACM , Volume 49 Issue 8



Publisher: ACM

Full text available:  Pdf (162.55 KB) Additional Information: full citation, appendice references, index term

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 374, Citation



Don't know the composer, performer, or title? Let the system match the you want.

- 9 [Audio-haptic feedback in mobile phones](#)

-  Angela Chang, Connor O'Sullivan
 April 2005 CHI '05: CHI '05 extended abstracts on Human factors in computing systems
 Publisher: ACM
 Full text available:  Pdf (445.51 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)
 Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 188, Citation Index Score: 1



A new breed of mobile phones has been designed to enable concurrent use of touch and audio-haptics. This paper aims to share techniques for creating and evaluating such devices to enhance the user interface. The authors ...

Keywords: MFTs, audio, audio-haptics, design research, haptic inheritance, synthesis and matching

- 10 [Interaction testing of highly-configurable systems in the presence of uncertainty](#)
 Myra B. Cohen, Matthew B. Dwyer, Jiangfan Shi
 July 2007 ISSSTA '07: Proceedings of the 2007 international symposium on software testing and analysis
 Publisher: ACM
 Full text available:  Pdf (578.60 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)
 Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 116, Citation Index Score: 1



Combinatorial interaction testing (CIT) is a method to sample configurations systematically for testing. Many algorithms have been developed that can generate test cases that have considered the practical concerns that arise when ...

Keywords: SAT, combinatorial interaction testing, constraints, covering arrays

- 11 [Emerging customer trends towards mobile music services](#)
 Pavlos Vlachos, Adam Vrechopoulos
 March 2004 I CEC '04: Proceedings of the 6th international conference on e-commerce
 Publisher: ACM
 Full text available:  Pdf (267.91 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)
 Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 168, Citation Index Score: 1

Elaborating on the rapid evolution of mobile entertainment services, this study examines the preferences and attitudes towards mobile music services in Europe through a qualitative approach. The study ran in Finland, United Kingdom ...

Keywords: content, customers, mobile, music, operators, professionals

- 12 [Sewnet - a framework for creating services utilizing telecom functions](#)
 Sumit Mittal, Dipanjan Chakraborty, Sunil Goyal, Sougata Mukherjee
 April 2008 WWW '08: Proceeding of the 17th international conference on World Wide Web
 Publisher: ACM
 Full text available:  Pdf (979.74 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)
 Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 155, Citation Index Score: 1


With Telecom market reaching saturation in many geographies and revenue growth slowing down, service providers are looking for new ways to differentiate themselves and create new revenue streams.

decreasing, Telecom operators are trying to identify new sources of revenue. However, operators can take advantage of their core functionalities ...

Keywords: abstraction model, service composition, telecom, web 2.0

- 13 [Multidimensional tactons for non-visual information presentation in mobile devices](#)
Lorna M. Brown, Stephen A. Brewster, Helen C. Purchase
September 2006 MobileHCI '06: Proceedings of the 8th conference on Human computer interaction with mobile devices and services

Publisher: ACM


Full text available:  Pdf (862.90 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 133, Citations: 0

Tactons are structured vibrotactile messages which can be used for non-visual information presentation when visual displays are limited, unavailable or inappropriate for use on mobile devices. Little is yet known about how to ...

Keywords: non-visual interaction, tactile displays, tactile icons, tactons

- 14 [Sensorial interfaces](#)
Angela Chang, Hiroshi Ishii
June 2006 DIS '06: Proceedings of the 6th conference on Designing Interactive Systems
Publisher: ACM


Full text available:  Pdf (771.59 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 164, Citations: 0

Sensorial interfaces are based on augmenting existing physical objects with multi-sensory information to propose sensorial activity theory to relate multi-sensory mappings to the design of user interfaces and rituals of use. We share a design process ...

Keywords: design research, sensorial activity theory, sensorial interfaces, user interfaces

- 15 [A study of the short message service of a nationwide cellular network](#)
Petros Zerfos, Xiaogang Meng, Starsky H.Y. Wong, Vidyut Samantia, Songwu Lu
October 2006 IMC '06: Proceedings of the 6th ACM SIGCOMM conference on Internet Measurement
Publisher: ACM

Full text available:  Pdf (715.14 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 121, Citations: 0

In recent years, cellular networks have experienced an astronomical increase in Short Message Service (SMS), making it a popular communication means for personal use and content provider-to-person usage. Yet little is known about ...


Keywords: network measurements, short message service, traffic characterization

- 16 [Beyond usability: the OoBE dynamics of mobile data services market](#)

Lee Gilbert, Sunanda Sangwan, Mei Ian

July 2005 Personal and Ubiquitous Computing , Volume 9 Issue 4

Publisher: Springer-Verlag


Full text available:  Pdf (369.19 KB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 100, Citation

With processors imbedded in appliances, cars, books, and other retail p entered the world of pervasive computing. Yet few consumers are able t and integrate them into everyday life. From this perspective, ...


Keyw ords: Design principles, Dynamic framework, Market segmentatic life cycle

17 Behavioral detection of malware on mobile handsets

 Abhijit Bose, Xin Hu, Kang G. Shin, Taejoon Park

June 2008 MobiSys '08: Proceeding of the 6th international conference o and services

Publisher: ACM


Full text available:  Pdf (388.55 KB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 86, Downloads (12 Months): 535, Citatio

A novel behavioral detection framework is proposed to detect mobile wc instead of the signature-based solutions currently available for use in m an efficient representation of malware behaviors ...


Keyw ords: machine learning, mobile handsets, security, worm detectic

18 Full or tailored mobile web- where and how do people browse on the

 September 2008 Mobility '08: Proceedings of the International Conference

Applications, and Systems

Publisher: ACM


Full text available:  Pdf (341.38 KB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation C

Mobile Internet is still a fairly new phenomenon and will be changing in of advanced phones can access full web sites and sites tailored for the r browsers. In addition to this, increasing number ...


Keyw ords: cross-cultural, mobile applications, mobile browsers, mobile mobile services, user experience

19 Taking hold of TV: learning from the literature

 Richard Harper, Tim Regan, Mark Rouncefield

November 2006 OZCHI '06: Proceedings of the 18th Australia conference o Interaction: Design: Activities, Artefacts and Environments

Publisher: ACM


Full text available:  Pdf (253.38 KB) Additional Information: [full citation](#), [abstract](#), [r](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 81, Citation C


In this paper, we report the findings of a literature review into the experience of mobile TV, in particular multimedia experiences enabled over mobile phone networks. The review shows that there will be a niche ...

Keywords: ethnography, mobile TV, social experiences, sociology

20 [Feel who's talking: using tactons for mobile phone alerts](#)

 Lorna M. Brown, Topi Kaaresoja

April 2006 CHI '06: CHI '06 extended abstracts on Human factors in computing
Publisher: ACM

Full text available:  Pdf (343.89 KB)

Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 111, Citations

While the sense of touch is capable of processing complex stimuli, the use of mobile phones is generally very simple. Using more complex vibrotactile communication of more information through phone alerts, ...

Keywords: mobile computing, mobile phones, non-visual interaction, touch

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